

Finance and Business Operations Division

Procurement and Contract Services Section Department of Executive Services EXC-FI-0825 Exchange Building, 8th Floor 821 Second Avenue

206-684-1327 206-684-1486 Fax TTY Relay: 711 www.metrokc.gov

Seattle, WA 98104-1598

CONSTRUCTION MANAGEMENT SERVICES FOR 1ST NE TRANSFER/RECYCLING STATION RFP No. P43003P ADDENDUM NO. 1

Proposers are hereby notified that the document of said Request for Proposals has been amended as hereinafter set forth:

Ref	Page	Location and Description of Change
1-1	1	I. INTRODUCTION
		Add the following paragraph: D. Please note: KPG and their subconsultant team are not eligible to compete for this contract, as they are the Architect/Engineer team for this project. The subconsultant's on KPG's team are as follows: Civil Tech Corp., FSi Consulting, Paladino & Company, ECS Engineering, Entranco, and Jones & Stokes. Please do not contact anyone on the A/E team. If you have questions please call, Christy Trautman, Contract Specialist, 206-684-1862.
1-2	2	II. Project Background, B. Delete the first sentence in paragraph B and Replace with the following:
		B. The transfer station operates seven days a week, 9.5 hours a day.
1-3	2	 II. Project Background, C. Delete paragraph C in its entirety and replace with the following: C. In 2003, the transfer station processed an average of 193 tons of refuse per day. The new transfer station is projected to process an average of 350 tons per day with a surge capacity of 700 tons per day by 2030. The new station will consist of a flat floor design with access to three sides of the floor by the self-haulers and commercial vehicles. Once the refuse is dumped on the flat floor, the refuse will be pushed into a waste export container that is underneath the floor and hauled to the landfill or processing site.

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		In 2003, the SEPA Environmental Checklist concluded with a Determination of Non-Significance (DNS). Also, final approvals from the City of Shoreline Council were achieved. The following are some of the elements that will be a part of the new Transfer Station: an enclosed flat floor building with an employee facility, waste compactor, and yard waste area. Other elements include a vactor truck decant, fee recycling area, and public art. It is a goal of the project to attain the LEED™ Silver rating.
1-4	Page 3 Scope of	Attachment 1, Scope of Work, Task 150- Change Orders for the Construction Contractor
	Work	Add the following subtask:
	W On	The CM shall strategize how to resolve contract disputes quickly and with finality and will employ dispute resolution solutions and techniques in a timely manner.
		Add the following Deliverable for Task 150: Dispute Resolution Summaries
		Dispute Resolution Summanes
		Adjust the LOE and Project Schedule accordingly.
1-5	Page 4 Scope	Attachment 1, Scope of Work, Phase 1 – Pre-Construction Phase
	of Work	Delete the first sentence and Replace with the following: The Pre-Construction Phase consists of construction administration, design and specification review, constructability review, and bidding assistance.
1-6	Page 5 Scope of	Attachment 1, Scope of Work, Task 210 – Constructability Review and Specification Review
	Work	Delete subtask 2 and replace with the following:
		Delete the following deliverables: Draft Section 800 Supplemental Terms and Conditions Final Section 800 Supplemental Terms and Conditions
17	Dev. 5	Adjust the LOE and Project Schedule accordingly.
1-7	Page 5 Scope of	Attachment 1, Scope of Work, Task 210 – Constructability Review and Specification Review
	Work	Add the following subtask:
		The CM will collaborate with the Design Engineer to develop a Special Project Warranty list and specifications (i.e landscaping, compactor)

Ref	Page	Location and Description of Change
		Add the following Deliverable for Task 210
		Special Project Warranty specifications and list
		Adjust the LOE and Project Schedule accordingly.
1-8	Page 12	Attachment 1, Scope of Work Phase V – Warranty Phase
	Scope of	Add the following sentence at the end of the 1 st paragraph:
	Work	Except for those items that are designate to require Special Warranties.
1-9	Page 12	Attachment 1, Scope of Work – Task 610- Warranties
	Scope	Add the following subtask:
	of Work	The CM will provide special extended warranty inspections. (Estimated time frame 24 months)
		Add the following Deliverable to Task 610:
1-10	Dogo	Adjust the LOE and Project Schedule accordingly.
1-10	Page 12 Scope	Attachment 1, Scope of Work – Estimated Schedule For Construction
	of Work	Add the following phase to the end of the Estimated Schedule:
		Extended Specialty Warranty Inspections July 2007- July 2009
		Adjust the Project Schedule accordingly.
1-11	Page 12 Scope	Attachment 1, Scope of Work – New Section (Reference Documents)
	of Work	Add the following section at the End of the Scope of Work:
		Reference Documents Two drawings have been provided for your use, Proposed Construction Steps and Site Plan.

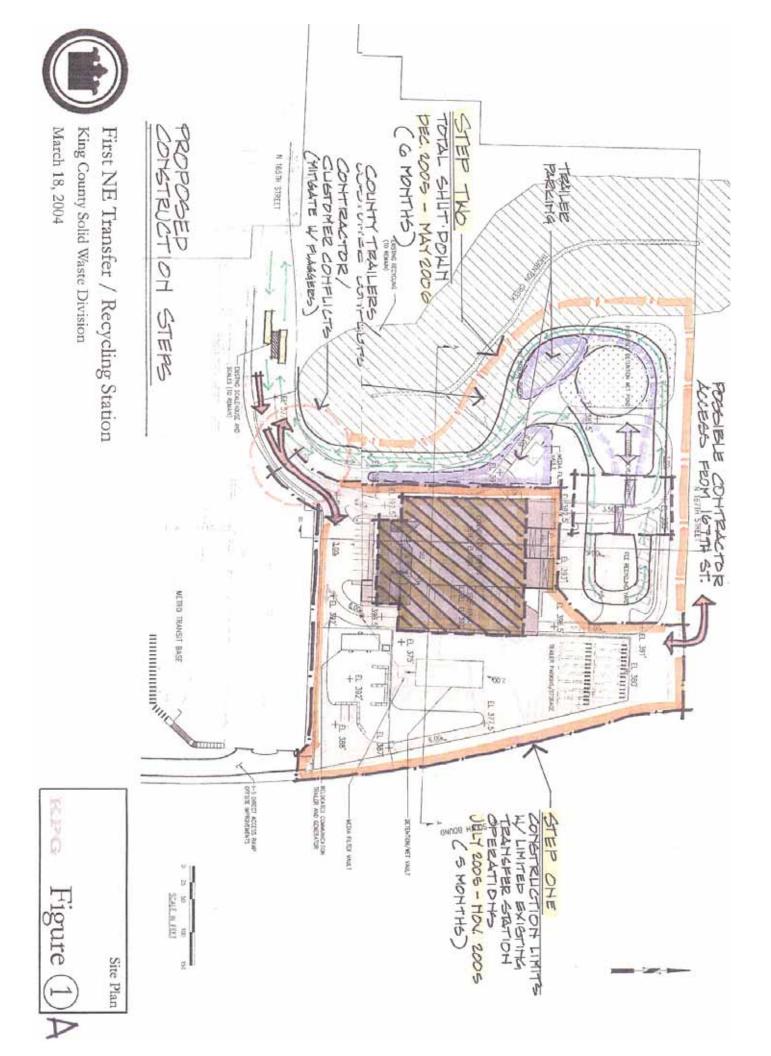
This Addendum No.1 shall form a part of the Request for Proposals document.

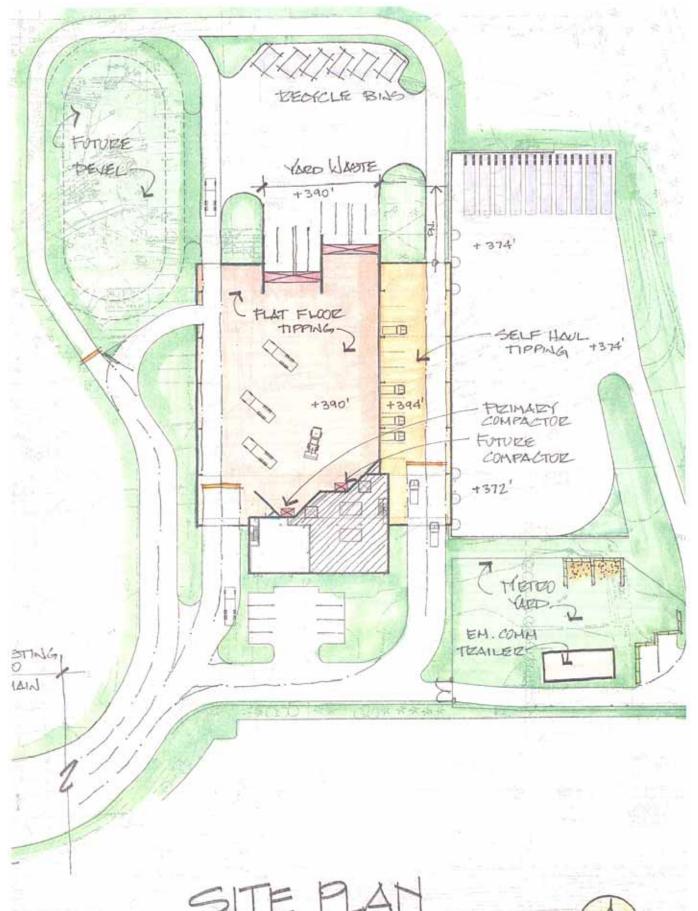
Date: March 25, 2004

King County Finance & Business Operations Division Procurement & Contract Services Section Exchange Building, 8th Floor, EXC-FI-0825 821 Second Avenue Seattle, Washington 98104

Issued by:

CHRISTY TRAUTM/ Contracts Specialist





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